

## PROJECT 10073 RECORD

1. DATE - TIME GROUP 29 June 4630/0748 0800Z	2. LOCATION Hawaiian Islands 23.21N 164.59W (2BN - 164W) (Multiple)
3. SOURCE Civilian & Military	10. CONCLUSION Other (Missle Activity)
4. NUMBER OF OBJECTS Several	11. BRIEF SUMMARY AND ANALYSIS Objects were observed by personnel on ship and in the air. Reports varied in actual description and time duration. Object appeared to explode with a bright flash leaving behind a short vapor train. On one case object appeared to number 5 - 8 to 12 all appearing as red streaks and trailing fire.
5. LENGTH OF OBSERVATION Several Minutes	Rocket body for Agena adapter target vehicle came down in area at time of observance.
6. TYPE OF OBSERVATION Ground & Air Visual	
7. COURSE Varied	
8. PHOTOS <input type="checkbox"/> Yes <input type="checkbox"/> No	
9. PHYSICAL EVIDENCE <input type="checkbox"/> Yes <input type="checkbox"/> No	

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DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE BRANCH  
INCOMING MESSAGE

ROCKET BODY FOR AGENA  
ADAPTER - TARGET VEHICLE  
FOR GEMINI 1.

(H)

AF IN : 39149 (1 Jul 66) T/jp

Pg 1 of 3

INFO : NIN-7, XOP-1, XOPX-2, SAFOS-3, JCS/OSD/DIA-1, NSA-7(22)

SMB E033BVC203

OFTC JAW RUEDVXE 0112 1820256-~~CCCC~~--RUEDHQA.

DE RUH KH 8 1811713

ZNY ~~CCCC~~

0 301712Z

FM 326AIR DIV KUNIA FAC HA

TO RUH KM/PACAF

RUH KH/COMHAWSEAFRON

INFO RUEDHQA/CSAF

RUE CW/CNO

RUE CW/SECNAV

RUWONL B/CINCNORAD

RUH HQ/CINCPAC

RUHHS/CINCSARPAC

RUH H/CINCPACFLT

RUUAZ/COMUSJAPAN

RUAMC/COMUSKOREA

RUAGFL/COMUSTDC

RUCSC/CINCSAC

DEGRADED AT 3 YEAR INTERVALS.

DECLASSIFIED AFTER 12 YEARS.

DATE DEC 30 1980

BT

Classification Cancelled  
(~~Declassified~~)

Auth. Director AFM

By Director AFM

Date 15 May 69

AFM 205-1 para 2-17(6)

*3 Jan 68*

AFHQ FORM APRIL 61 0-309A  
PREVIOUS EDITIONS OF THIS FORM  
MAY BE USED.

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326TH AD CO 00804 JUNE 1966

1. MER INT, REFERENCE CIRVIS, 326ADCO 00801, 30/0935Z.
2. USNS LONGVIEW
3. AT 30/0748Z WHILE HEADING 240DEG., THE BOWWATCH SIGHTED A LIGHTED OBJECT ON APPROX. COMPASS BEARING OF 280DEG. OFF STARBOARD BOW, AT 15 DEG. ALTITUDE. AFTER FIVE TO TEN SECONDS, BEARING 260DEG. THE OBJECT APPEARED TO EXPLODE WITH A BRIGHT FLASH, HOWEVER NO FALLOUT WAS NOTED NOR ANY SOUND HEARD. AT THIS TIME BOWWATCH REPORTED TO BRIDGE AND THE FIRST OFFICER TOOK THE OBJECT UNDER OBSERVATION, MAINTAINED UNTIL THE OBJECT DISAPPEARED ON APPROX. BEARING 110DEG. ALT 05DEG.

PAGE 2 RUHLKH 8

AFTER EXPLOSION OBJECT APPEARED AS A SINGLE LIGHT WITH A SHORT VAPOR TRAIN, FOLLOWED BY A GROUPING OF LESSER LIGHTS IN CONSTANT ANGULAR RELATIONSHIP. TOTAL TIME ELAPSED FROM INITIAL SIGHTING TO LOSS OF SIGHTING IS ESTIMATED AT TWO AND ONE HALF TO THREE MINUTES. OBJECT PASSED IN FRONT OF A CLOUD WHICH WAS ESTIMATED TO BE WITHIN 10 MILES AND 2,000 FT. OR BELOW. BOTH OBSERVERS UTILIZED BINOCULARS. WITNESSES ARE CONSIDERED HIGHLY RELIABLE.

4. 23.21 NORTH, 164.59 WEST

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5. 30/0748Z

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6. LOW

7. 110DEG.

8. OBSERVERS FELT OBJECT TRAVELED TOO FAST FOR AN AIRCRAFT AND  
TOO SLOW FOR A METEOR.

9. NONE

10. LIGHT SEAS, 3/10 CLOUD COVER.

GP-4

BT NOTE: 801 IS AFIN 37585 (30 JUN 66).  
READDRESSED TO CIA PER FORM 1392 #005.

NNNN

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ROCKET BODY FOR AGENA  
ADAPTER - TARGET VEHICLE  
FOR GEMINI 9.

DEPARTMENT OF THE AIR FORCE  
STAFF MESSAGE BRANCH  
INCOMING MESSAGE

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AF IN: 37585 (30 Jun 66) E/ud1

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INFO : NIN-7, XOP-1, XOPX-2, SAFOS-3, JCS/OSD/DIA-1, NSA-7 (22)  
ADV CY NIN, XOPX, DIA  
SM8 A097 ZFTU JAW RUEDYX0168 1811056-UUUU--RUEDHQA.

ZNR UUUUU ZFH-1

JJJJJSSSSZZSRUEDYQA

DE RUHLKH 3 1810936

ZNR UUUUU

Z 300925Z

FM 326 AIR DIV KUNIA FACILITY HAWAII

TO RUHLKM/PACAF HICKAM AFB HAWAII

RUHKH/COMHAWSEAFRON PEARLHHARBOR HAWAII

INFO RUEDHQA/CSAF USAF WASH DC

RUECW/CNO WASH DK

RUECW/SECNAV WASH DC

RUWONLB/CINCNORAD ENT AFB COLO

RUHLHQ/CINCPAC CAMP H M SMITH HAWAII

RUHLHS/ICNCUSARPAC FT SHAFTER HAWAII

RUHLH/CINCPACFLT PEARL HARBOR HAWAII

RUUAUZ/COMUSJAPAN FUCHU AS JAPAN

RUAMCOMUSKOREA SEOUL KOREA

RUWGFL/COMUSTDC TAIPEI TAIZAN

RUCSC/CINCSAC OFFUTT AFB NEB

AFHQ FORM 0-309C  
JAN 65

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AF IN: 37585 (30 Jun 66)

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BT

UNCLAS326AD-CO 00801, JUN66

CIRVIS REPORT CIRVIS REPORT CIRVIS REPORT

1. THE FOLLOWING IS EXTRWCTED FROM SIGHTING'S REPORTED BY  
L/COL DUNCAN, 154TH FTR GP, MR [REDACTED] OF KAUAI, HAWAII  
[REDACTED] OF KAUAI, HAWAII, AND CAPT MCRAE OF QUANTAS 531.

A) TIME OF SIGHTING--30/0800Z (NIGHT)  
X B) POSITION--FROM HONOLULU INTER. APRT, TWO FROM ISLAND OF  
KAUAI, FROM POSITION 050/100 OF HNL TACAN.

C) OBJECTS REPORTED AS RED STREAKS, TRAILING FIRE, VARYING IN  
LENGTH.

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D) NUMBER OF OBJECTS--REPORTS VARIED FROM 5-8 TO 12.

E) OBJECT HEADING--VARIED FROM N TO S TO NW TG SE TO DUE E  
TO AIRBORNE RADAR REPORT OF 110 DEGREES

F) ALTITUDE--VERY HIGH

G) SPEED--VERY HIGH, FASTER THAN AIRCRAFT, ONE REPRT 30 SEC  
HORIZON TO HORIZON, ANOTHER 4 MINUTES.

H) NO SOUND HEARD.

I) APPEARED TO BE IN FORMAZION.

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D LEFT ONE COFTINUOUS LINE ACROSS AIRBORNE RADA  
COPE.

K

PAGE 3 RUHLKH 3 UNCLAS

2. WEATHER

- A) CEILING HIGH BROKEN TO SCATTERED.
- D) VISIBILITY 10 MILES.
- C) CLOUD COVER-SCATTERED.
- D) LHUNDERSTORMS WELL WEST OF AREA OF SIGHTINGS.

3. TEMTATIVELY IDENTIFIED AS METEOR STORM.

BT NOTE: READDRESSED TO CIA PER FORM 1392 #574.

NNNN

AFHQ FORM JAN 65 0-309C

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15 August 66

Conversation with SPADATS verified the break up of an Agena adapter target vehicle at the time of the sighting in the area in question. The rocket body broke up into several pieces upon reentry.